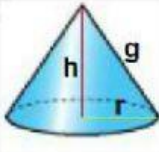
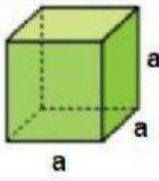
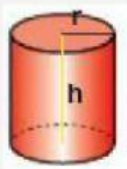
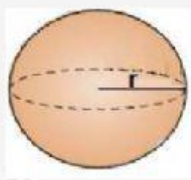
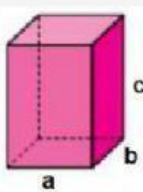
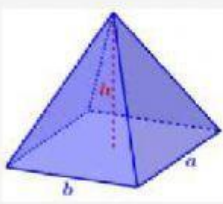


NOMBRE	CUERPO GEOMÉTRICO	VOLUMEN
ESFERA		$V = \pi \times r^2 \times h$
PRISMA		$V = a \times b \times c$
CONO		$V = \frac{1}{3} a \times b \times h$
PIRÁMIDE		$V = a^3$
CUBO		$V = \frac{1}{3} \pi \times r^2 \times h$
CILINDRO		$V = \frac{4}{3} \pi \times r^3$